CLAIMS

1. A docking system for a telephone comprising:
         a housing having a plurality of control
5   elements and an interconnect port that electrically
     connects a circuit within the housing to a telephone
     attached to the housing;
         an active matrix liquid crystal display within
     the housing and including an array of at least 75,000
10   pixel electrodes, the array of pixel electrodes,
     having an active area of less than 158 mm^2;
         a backlight that illuminates the array of pixel
     electrodes; and
         a lens positioned to receive an image formed
15   on the active matrix liquid crystal display and that
     magnifies the image.

2.   The system of Claim 1 wherein the array of pixel
     electrodes comprises an array of at least 320 x 240.

3.   The system of Claim 1 wherein the array of pixel
20   electrodes comprises an array of at least 640 x 480.

4.   The system of Claim 1 wherein the active matrix liquid
     crystal display further comprises an array of
     transistor circuits formed with single crystal
     silicon, the array of transistor circuits being bonded
25   to an optically transmissive substrate with an
     adhesive layer.

5.   The system of Claim 1 further comprising a
     transmitter.

6.   The system of Claim 1 wherein the system is contained within a housing having a volume of less than 1000 cm^3.

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α7

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D1

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R7